

Gronenborn, A. M., G. M. Clore, B. Blazy and A. Baudras, Conformational selection of *syn*-cAMP upon binding to the cAMP receptor protein: An ^1H NMR study (1981) FEBS Letters 136, 160–164.

page 164, column 2, lines 15 and 16 *should read*:

[10] Gibert, W. (1976) in: RNA Polymerase (Losick, R. and Chamberlin, M. eds) pp. 193–205, Cold Spring Harbor.

instead of:

[10] Gibert, W. (1976) in: RNA Polymerase (Womk, R. and Chamberlain, M. eds) pp. 193–205, Cold Spring Harbor.

Gudkov, A. T., S. Yu. Venyaminov, R. Amons, W. Möller and T. Itoh, A physical study of acidic ribosomal proteins from *Artemia salina*, *Bacillus subtilis* and *Micrococcus lysodeikticus* (1981) FEBS Letters 136, 235–238.

page 235, column 2, line 4 from below *should read*:

the presence of 1 M ethanol the M_r does not change.

instead of:

the presence of 1 M ethanol the M_r changes.

Saarma, M., A. Metspalu, R. VILLEMS, T. Örd and I. Toots, 5 S RNA and 5.8 S RNA build up eukaryotic subribosomal domain active in tRNA binding (1981) FEBS Letters 136, 255–258.

page 257, column 2, lines 1 and 2 from below

should read:

tRNA and 5 S RNA interact via base-pairing between the common complementary sequences GAUC found in both these RNAs.

instead of:

tRNA and 5 S RNA interact via complementary base-pairing between sequences GAUC and GAUC, respectively.

Razzaque, A., J.-I. Mukai and S. Murao, Several nucleoside-3' and/or 5'-polyphosphates stimulate β -galactosidase induction in *Escherichia coli* (1982) FEBS Letters 138, 133–136.

page 136, column 2, line 3 from below *should read*:

R. (1970) Proc. Natl. Acad. Sci. USA 66, 480–487.

instead of:

R. (1970) 66, 480–487.

Jackson, M. A., J. B. Jackson and S. J. Ferguson, Direct observation with an electrode of uncoupler-sensitive assimilatory nitrate uptake by *Rhodopseudomonas capsulata* (1981) FEBS Letters 136, 275–278.

page 276, column 2, line 6 from below *should read*:

tamine transport in *Escherichia coli* [5]. A second

instead of:

tamate transport in *Escherichia coli* [5]. A second